NOT FOR ENTRY ON THE RECORD

Serial No.: 10/750,432 Attorney Case: 13489-56

For: HYBRID SPREAD SPECTRUM RADIO SYSTEM

To: Examiner Kevin Michael Burd

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From: Karl Horlander, (Reg. No. 63, 147)

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Telephonic Interview on July 16, 2009 at 2:00PM (EDT)

Dear Examiner Cordero:

Pursuant to your request, below is a proposed agenda for our telephonic interview, scheduled for tomorrow, July 16, 2009, at 2:00PM.

I Claim 107

- a. "generating a spread spectrum signal that includes a plurality of subsets of chips, each of the sub-sets of chips including at least three chips, for each of the data bits to be transmitted based upon the first stream of pseudo-random code words."
- b. "modulating each of the carrier signals with a respective sub-set of chips from among the plurality of sub-sets of chips to generate a fast frequency hopped spread spectrum signal."
- II. Claim 76-80 in view of Jones
- III Claim 75 in view of Jones
- IV. Claim 107 in view of Jones
- V. Claim 82
 - a. "an amplitude control circuit in communication with the pseudo-random code generator and the amplification circuit, the amplitude control

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Serial No.: 10/343,075 Attorney Case: 9683/148

circuit configured to dither the amplification control signal based upon the third stream of pseudo-random code words."

- b. Claim 110 and 121
 - "dithering an amplitude of the fast frequency hopped spread spectrum signal as a function of the third stream of pseudorandom code words."
- VI. Discuss Alamouti et al, U.S. 6,853,629